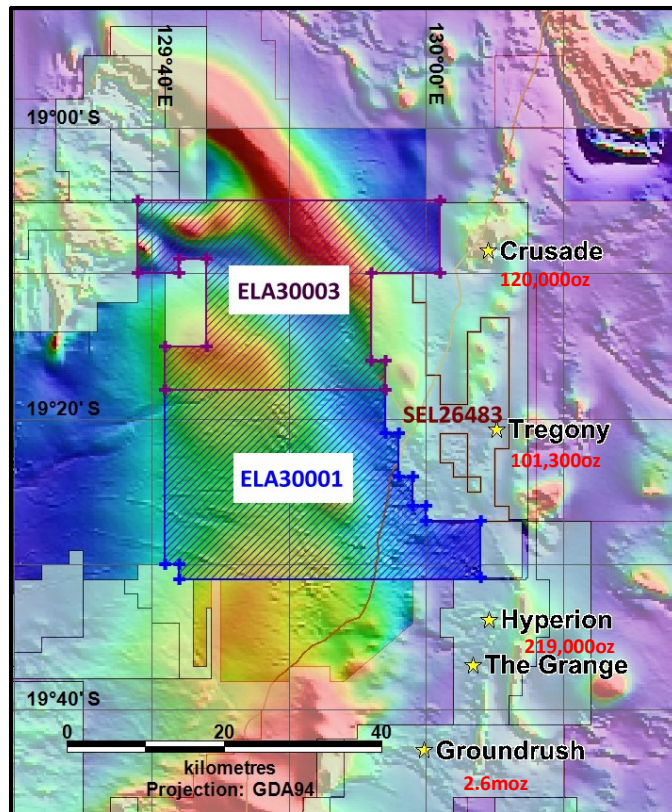


25 June 2013

## ORD Applied for 2 New Exploration Licenses over 1,490km<sup>2</sup> to the west of Suplejack

Ord River Resources Limited (ASX: ORD) is pleased to confirm that to consolidate ORD's position in the northern Tanami region, two Exploration Licences (ELAs) located to the west of the existing Suplejack tenement, have been applied for. Suplejack has a JORC resource of 101,300oz of gold. These ELAs cover areas that contain significant regional structures, as indicated by airborne magnetic data that may host gold mineralisation. The two applications, ELA30003 and ELA30001 are marked below alongside the known gold regional deposits. Approvals are expected in 2014.

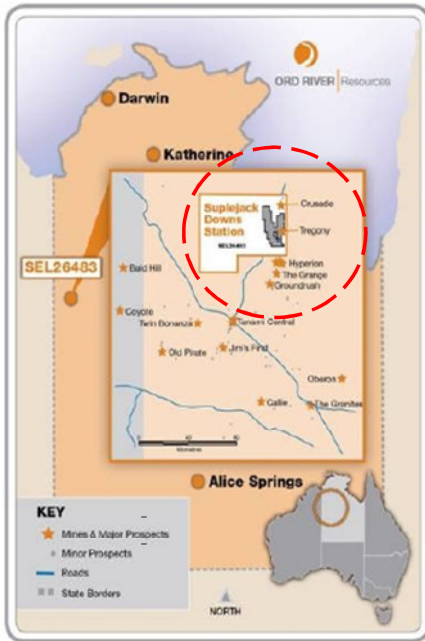


Once granted ORD will have a combined continuous footprint of over 1,800km<sup>2</sup> on one pastoral lease. It will make ORD the largest tenement holder in the core of the northern Tanami. This is consistent with ORD's strategy to develop and expand its gold resources in the northern Tanami and supports its 3 year Tregony Mine Development Plan (summary below).



### Suplejack Project Summary and 3 Year Mine Development

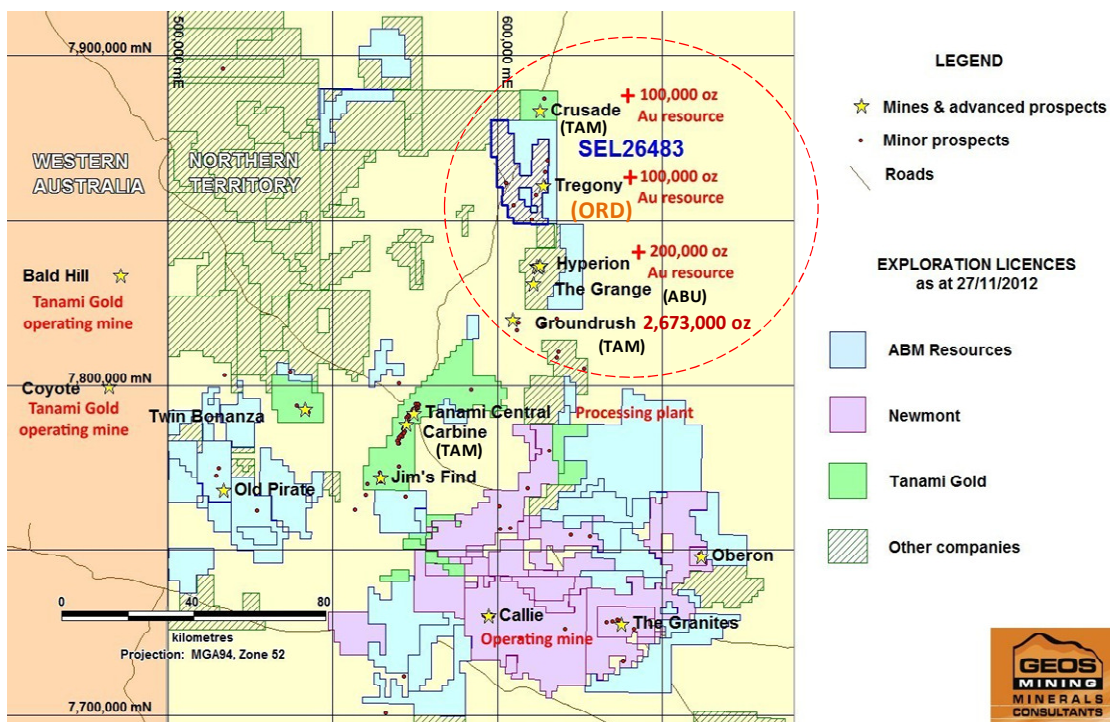
Located in a Proven Gold Region and Close to Infrastructure



Tanami is a proven gold region:

- 3+ million oz of gold produced
- 6.4 million oz of gold in established resources (ABM, TAM and ORD)
- 2 million oz of gold in reserves (Newmont)

Northern Tanami: 3.1million oz  
 ORD: 330 km<sup>2</sup> & 5% explored  
 101,300oz of gold JORC

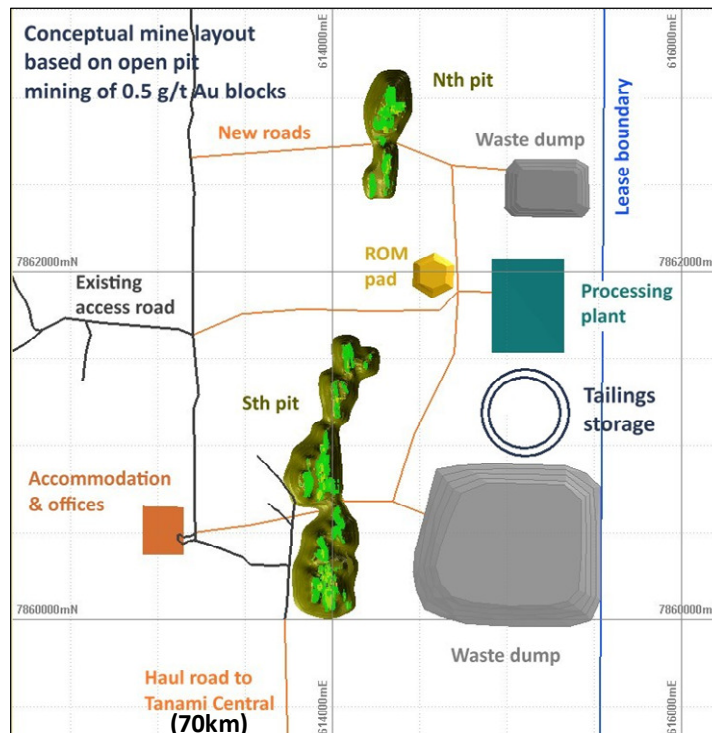


### 3 Year Low Capex Mine Development Plan



2014 (Upgrade Resource)	2015 (Mine Licence & Feasibility)	2016 (Construct mine & cash flow)
<ul style="list-style-type: none"> <li>• Extensive drilling at Tregony and other prospects</li> <li>• Native Title, mining lease application and EIS process</li> <li>• Baseline studies, hydrology, flora/ fauna</li> <li>• Metallurgical/ geotechnical tests</li> <li>• Evaluate processing alternatives</li> <li>• Scoping Study</li> <li>• Conceptual design</li> </ul>	<ul style="list-style-type: none"> <li>• EIS continues</li> <li>• Mining Lease approval</li> <li>• Land use agreement</li> <li>• Scoping study and feasibility study</li> <li>• Engineering design</li> <li>• Select appropriate ore treatment route and agreement</li> <li>• Negotiate financing options</li> </ul>	<ul style="list-style-type: none"> <li>• Native Title agreement</li> <li>• Approval of EIS</li> <li>• Board approval for mine development</li> <li>• Tender for contract mining</li> <li>• Tender for processing plant construction</li> <li>• Construction of processing plant if chosen or toll treatment agreement</li> </ul> <p><b>CAPEX, small but subject to choice of processing option(s), financing and ownership structure.</b></p>
<b>\$3-4m</b>	<b>\$1-2m</b>	<b>Revenue</b>

### Conceptual Mine Layout at Tregony Deposit





Ends

Further information:

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**Competent person's statement in relation to Australian assets.**

The information in this report that relates to Exploration Results is based on information compiled by Mr Murray Hutton, Technical Manager at Geos Mining, Mineral Consultants and a Member of the Australian Institute of Geoscientists. Mr Hutton has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration, and to the activities which he is undertaking, to qualify as a Competent Person as defined in the 2004 Edition of the Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Hutton consents to the inclusion in this report of matters based on the Company's information in the form and context in which it appears.